1: Nadel E-5 (1934-1936) 1942
FF52 Nupe FF52

342 which make up the *efu*. The Nupe house consists of a number of huts,
361 mostly round, built of clay and thatched with grass, which are surrounded by a high mud wall. The wall opens upon the path or open space in front of the house in the *katamba*, a hut more spacious than the rest, with big doors which make the *katamba* a gateway or entrance-hall of the compound. Inside the house are smaller partitions and a number of smaller *katamba*, all invisible from outside. You only see the tops of the grass roofs protruding from behind the compound wall. Sometimes the house of a chief is built in a different, more imposing style with a large square or semicircular *katamba* which has a high gabled roof and windows let into the walls. Often huts or entrance-halls are decorated
● [631] with ornaments worked in relief into the clay. Some houses are more beautifully decorated than others—a sign both of difference in prosperity and in ambition or aesthetic leanings. There are the signs of occupational specialization: one or two blacksmiths' furnaces; a house decorated with crude plastics in relief of animals, or with a pair of horns surmounting the roof—a hunter's place; a platform of dyeing pits in one corner of the village, and perhaps the half-open sheds of the weavers. To-day one
346 small mosque at least is found in every village of Nupe. Pagan sacred
778 shrines or sacrifice places are mostly hidden inside the houses; only in
361 the riverain villages did I find a sacred shrine placed in the open, in the middle of the village. The sacred groves where the annual sacrifices are performed are always some distance away from the village, hidden in the thin bush and brushwood which surround the village. Most villages are
361 situated near a watercourse, be it only a little stream or brook. From
[312] here the women fetch the water, and here you may see them at all hours of the day washing dishes and calabashes or laundering their clothes. There are also wells in most of the villages, well-dug deep wells—the Nupe are excellent well-builders—with a strong timber framework and a solid, clean platform round the mouth of the shaft; standing on the platform, the women draw water in buckets or earthenware pots tied to
[354 long ropes of native hemp. The big, round roasting-ovens of clay which
347] look like huge red eggs scattered on the outside of the village, and in the bigger places the square of open booths which forms the market, complete the picture of the Nupe village. Once or twice a week this square is overflowing with people, men and women of all ages: they buy and sell, they listen or dance to the music of drummers and flute-players, they have their heads shaved, they talk, chat, cry out their wares. They are a mixed crowd, and the nearer the village is to the main roads of the country, the more mixed it is: people from the village, peasants from the *tunga* near-by, traders from Bida, travellers and occasional visitors from places and countries far away.

621 The market gathering is not the village community. Yet the boundary
571 of what we have called the area of common life is, of necessity, fluid. It is redrafted and reset with every new bond of contact and every new channel of communication. But we may say this: the village and its dependencies form the core of this area of common life. Between them takes place the intensive life of the community, of regular and habitual co-operation in all spheres of life. Within this area marriages are arranged,

1: Nadel E-5 (1934-1936) 1942
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A VILLAGE *KATAMBA*

A *KATAMBA* IN BIDA

[Facing p. 38]

1: Nadel E-5 (1934-1936) 1942
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326 Mohamadu before him, whose royal residence was not far from the brass-smiths' quarter. Here, as in many other instances, the invaluable royal patronage was extended primarily to the craftsmen living in the part of the town traditionally associated with the dynasty. With the change of the dynasty the royal patronage changed also, and under the late *Etsu* Saidu, of the house of Masaba, the brass-smiths in the Masaba quarter captured the largest and most lucrative trade. A contributory cause lies in the lay-out of modern Bida. The motor-road to the centre [361] of Bida and the big market leads through the street of the brass-smiths in the Masaba quarter, while the other brass-smiths' group is situated in an obscure corner of Bida, away from roads and markets. Now, the brass- and silver-ware manufactured in Bida consists to a large extent of ornaments for men and women and other 'luxury' objects. A large pro- [334] portion is intended for export, and certain goods are even made specially for tourists and European 'curio'-hunters. In either case the nearness of the big trading centre and the main thoroughfare of the town, with its opportunity for display and for attracting customers, must prove an advantage which is denied to the other, almost inaccessible, group of craftsmen.

The character of this luxury industry also explains its concentration in Bida. Its products find their way to villages and peasant districts as well. But a constant and large-scale demand exists only in the capital. Moreover, the concentration of this industry is, in sophisticated Nupe, a trade-mark of refinement and value, and a guarantee that its products express the latest fashions.

326 The technical equipment of the workshop of the brass-smiths differs
● 531 in certain important details from that of the blacksmiths. The workshops of the brass-smiths, with their smaller and less smoky furnace, are more often housed in the compound itself, i.e. in the entrance hut. The tools are less heavy and adjusted to the finer technique. European hammers, chisels, and files are used to a much larger extent. The main products of the Nupe brass industry are sword-hilts and daggers,[1] horse-trappings, bowls, jugs, trays, ladles, and receptacles of various kinds, made mostly of beaten brass or copper; bangles and rings, which are cast in open clay moulds of bars of brass or silver or (nowadays) aluminium and then bent and twisted into shape; also hairpins and silver chains. Artistic decoration, especially ornamentation of the surface of these various objects, plays an important part. From old Nupe brass- and silver-work preserved in Bida and in European museums we learn the different styles in decoration which have succeeded each other in the course of the last hundred years. The style in fashion to-day is ornamentation in *pointillé* technique.[2]

The Nupe brass-smiths also practise soldering with tin, and one or

[1] The blades are old, mostly of German or Austrian manufacture, and have been traded for centuries to Nigeria and Nupe, across the desert, from North Africa.

[2] The oldest style appears to be a fluted design which I have seen on certain brass bowls; a later style which flourished at the end of last century, consisted in embossed ornaments which made special use of the flower motif. The *pointillé* style appears to have come in about 1910.

6: Anonymous U-4 (no date) 1956

FF52 Nupe FF52

Bida

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No mechanical aids are used
to help achieve symmetry in design on trays

6: Anonymous U-4 (no date) 1956
FF52 Nupe FF52
Bida

Heavy silver bracelets of a type worn by the beauties of Bida for centuries

Good examples of Bida silver work attain a high standard of craftsmanship

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6: Anonymous U-4 (no date) 1956
FF52 Nupe FF52
Bida

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Punching designs on brass bowls.
No trace of the pattern is made before the punch work starts

7: Nicholson U-5 (no date) 1934 FF52 Nupe FF52
Bida

(*k*) Various decorations—all incised or stamped—are added :—

(i) By rocking and advancing a mussel shell held in the right hand, a 'compressed' chevron effect is produced (Fig. 4). The shell is 'rocked' on its rounded edge, and moved simultaneously in a direction at right angles to the plane of that edge.

(ii) A wide chevron is incised with the edge or point of a cowry shell (Fig. 5).

(iii) The sharp end of a (? snail) shell, the shape of a whelk shell, is used as a die to imprint a series of small holes or circles.

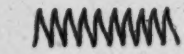

FIG. 4. COMPRESSED CHEVRON.

FIG. 5. WIDE CHEVRON.

(*l*) The pot is left to dry for 2 nights and 1 day (in the sun) and is then ready for firing. No wash is used before firing.

IV. *Firing of the Pot.*—A small circular kiln of mud is used, about 3 feet high, without a roof. There is an aperture at the bottom on one side for the insertion of fuel. On the inside of the kiln, above the top of the aperture, three or four protuberances are made in the mud wall, jutting out into the interior of the kiln. These act as brackets upon which a large crock rests.

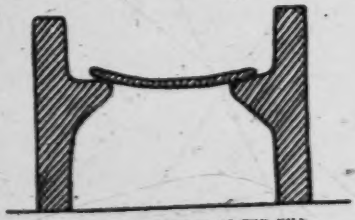

FIG. 6. CROSS SECTION OF THE KILN.

On the top of this crock the pots are piled and covered over with more crocks. A very small wood fire is lighted underneath. When the pots become black with smoke more wood is added, and the fire is allowed to burn fiercely for about an hour.

V. *Colouring of the Pot.*—

(i) Red.—If the pot is to be red it is now finished.

(ii) Brown.—In some cases a brown wash (I think of reddish earth) is used.

(iii) Black.—Some pots are blackened by the following process. Bark of the shea-nut tree is placed in a bowl of hot water, and then brought to the boil; pods of the locust-bean are added. In this decoction the pots are dipped while still hot from the firing; they are allowed to cool, placed in the ashes of the fire, and re-dipped when hot; the process is repeated about three times and the pot becomes finally almost coal-black.

The price of the finished product is about ½d. each. There are a few variations in style :—
(i) Square shape instead of round. (ii) Number of handles varies. (iii) Larger sizes are made.

W. E. NICHOLSON.

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